			APPLICATION FOR PERMIT Serial N	_{ro.} 1641
	TO	APPROPRIATE	THE PUBLIC WATERS OF THE STATE OF NEV	ADA ,
þ.	iret	receint an	od filing in State Engineer's Office	APR 22

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rrect	TIIDO TOCOLPO	and filing in S	tate Engineer	's orrice_	MFN & 2 1933
iř.t.ec	d to applicant in deciding the design of the deciding the	ror correction_			1957 1 0 1957
4.11	ed abbileacton i	[1190	(Mai)	ing Addres	s:
		T	· c-o	Adams. Fur	rh & Reed
	he undersigned_	Frank Azcarate	P(0. Box 18.7	Reno, Neva
	1,		Name of applic		
Spa	rks		_, County of_	Washoe	 :
,	Nevada	•	,	s	
ate	f		, hereby	makeapp	lication rol
<u> </u>			motora of th	o State of 1	ae chowell
rmis	ion to appropria	ate the public	Marera of cu	e state of i	novaua, as
rein:	fter stated. (If applicant is	a corporati	on, give da	te and place
		az oppazació			- +
inc	orporation.)	<u> </u>	* *		
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TЪ	source of the	nronoged annron	riation is	-Alexander	Spring
			110101	Name of stream, lak	e, or other source
Hea	dwaters of Long	Valley Creek	<u>,,,,,,</u>	·	
		,	+		
Th	amount of water	r applied for i	S two One second-foot equ		second-feet
		Stock I	Una second-1000 equi Notoring and	Domestic	
Th	e water to be us	ed for Stock	Irrigation, power, mining, m	anufacturing, domestic, or	r other use
m1.			•		
	water is to be	_	,	,	wing. point.
	of SE4 of Secti				1 11 11 11 11 11 11
cribe as	peing within a 40-acre subdivision of	f public survey, or by course and	distance to a section come	r, 11 on unsurveyed lan	d, it should be so stated
					
	•		·	•	•
٠	IF THE WATER IS TO B	E USED FOR IRRIGATION	ON, SUPPLY THE F	OLLOWING INFO	RMATION:
ı) N	umber of acres t	o be irrigated	is	<u> </u>	<u></u>
]				•	
o) D	escription of la	nd to be irriga	Describe by legal st	abdivision, or if on unsurv	veved land it should
1	•	•			ris programme
be so at	ated and a description provided in	accordance with special instruction	on from the State Engineer	when application is retu	med for correction.
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	se will begin al	ooutand	end about	, of	each year.
	se will begin al	ooutand	end about	donth, of	each year.
		Month		Month	· · · · · · · · · · · · · · · · · · ·
	se will begin at	Month FOR POWER, MINING, 1	STOCK WATERING,	Month	
		Month	STOCK WATERING,	Month	· · · · · · · · · · · · · · · · · · ·
IF	WATER IS TO BE USED	FOR POWER, MINING, 1	STOOK WATERING, FORMATION	OR OTHER USE, ;	SUPPLY THE
IF P	WATER IS TO BE USED ower to be devel	FOR POWER, MINING, FOLLOWING IN	STOOK WATERING, FORMATION	or other use, ; horsepower.	SUPPLY THE
Paramo Paramo	water is to be used ower to be devel	FOR POWER, MINING, FOLLOWING IN	STOOK WATERING, FORMATION	or other use, ; horsepower, diversion	supply THE
HPPPPPP	water is to be used ower to be devel Channel of Long lace of usesouth	FOR POWER, MINING, FOLLOWING IN	STOOK WATERING, FORMATION	or other use, ; horsepower, diversion	SUPPLY THE
Harriso Paris Paris	water is to be used ower to be devel Channel of Long lace of usesouth DB&M.	FOR POWER, MINING, FOLLOWING IN oped is Valley Creek f: Give loc	STOOK WATERING, FORMATION rom point of ections 9, 1	or other use, ; horsepower, diversion	SUPPLY THE
Harriso Paris Paris	water is to be used ower to be devel Channel of Long lace of usesouth	FOR POWER, MINING, FOLLOWING IN oped is Valley Creek f: Give loc	TOOK WATERING, FORMATION rom point of ections 9, 10 action of place of use by legal	or other use, and the control of the	easterly &
) P-(water is to be used ower to be devel Channel of Long lace of usesouth DB&M.	FOR POWER, MINING, FOLLOWING IN oped is Valley Creek f: Give loc	TOOK WATERING, FORMATION rom point of ections 9, 10 action of place of use by legal	or other use, ; horsepower, diversion	easterly &
Harriso Pai Pass	water is to be used ower to be devel Channel of Long lace of usesouth DB&M.	FOR POWER, MINING, FOLLOWING IN oped is Valley Creek f: Give loc	TOOK WATERING, FORMATION rom point of ections 9, 10 action of place of use by legal	or other use, and iversion of a continuous c	easterly & 17 N, R 21
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) P-(P-(P-(P-(P-(P-(P-(P-(P-(P-(P-(P-(P-(P	water is to be used ower to be devel Channel of Long lace of usesouth DB&M.	FOR POWER, MINING, FOLLOWING IN coped is Valley Creek for Give loc of water to stre	TOOK WATERING, FORMATION TOM POINT Of Portions 9, 10 ation of place of use by legal	norsepower diversion & 2 of T subdivision	easterly & 17 N, R 21
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H P1	water is to be used ower to be devel channel of Long lace of usesouth DB&M. oint of return o	FOR POWER, MINING, FOLLOWING IN coped is Valley Creek frame from the company through so Give local frame from the company through so Give local frame frame frame from the company through so frame f	TOOK WATERING, FORMATION TOM POINT Of Pactions 9, 10 antion of place of use by legal Cam Descri	norsepower diversion & 2 of T subdivision be in same manner as pointed.	easterly & 17 N, R 21
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1) P (P N) P S) S) S	ower to be devel Channel of Long lace of usesouth OB&M. oint of return o tate number and se will begin al	FOR POWER, MINING, FOLLOWING IN oped is	stook watering, FORMATION rom point of sections 9, 10 sation of place of use by legal am Descri	or other use, a horsepower, diversion of 2 of T subdivision be in same manner as pointed. 4,000 horder and during the	easterly & 17 N, R 21 at of diversion each year.

Dam, pipe leading from source 3" in diameter and 50 feet in length, to State manner in which water is to be diverted, whether by dam or other works, whether through pipes, ditches, flumes, or other conduits. If, water iron troughs from which stock drink. is to be stored in reservoirs, it should be so stated and the location of the reservoir should be given with reference to the legal subdivisions Estimated cost of works \$1,500.00 Estimated time required to construct works already completed Remarks All vested rights are specifically referred to herein and are For use of applicant not waived by this application. Vested rights in and to said waters herein applied for are herewith claimed by applicant and are reserved by applicant Frank Azcarate , Applicant. s/ Edward C. Reed 2 Of Adams, Furrh & Reed Attorneys and Agents for Frank Azcarate Compared_ This sheet inspected_ ___, Engineer. OF STATE ENGINEER This is to certify that I have examined the foregoing application, and do hereby grant the same, subject to the following limitations and conditions: The amount of water to be appropriated shall be limited to the amount which can be applied to beneficial use, and not to exceed cubic feet per second. Actual construction work shall begin on or before__ Proof of commencement of work shall be filed before_ Work must be prosecuted with reasonable diligence and be completed on or before Proof of completion of work shall be filed before Application of water to beneficial use shall be made on or before_ _. Proof of the application of water to beneficial use must be filed with State Engineer on or before_ Cancelled July 22,192 Decause of Follars WITNESS MY HAND AND SEAL this_ day refile corrected application within statutory time of. Edward a Thath State Engineer

State Engineer

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DESCRIPTION OF PROPOSED WORKS